Title: LANE DEVIATION ALARM
SYSTEM
Inventor(s): Masayasu SHIMAKAGE
DOCKET NO.: 023971-0384

FIG.1

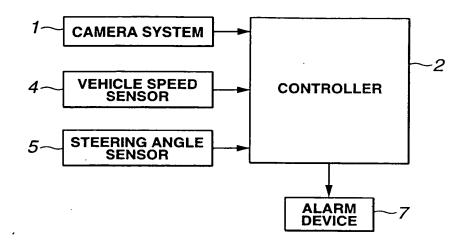


FIG.2A

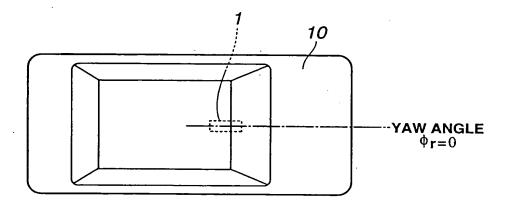
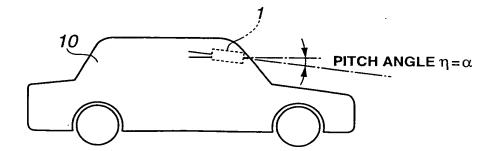


FIG.2B



Title: LANE DEVIATION ALARM SYSTEM

FIG.3

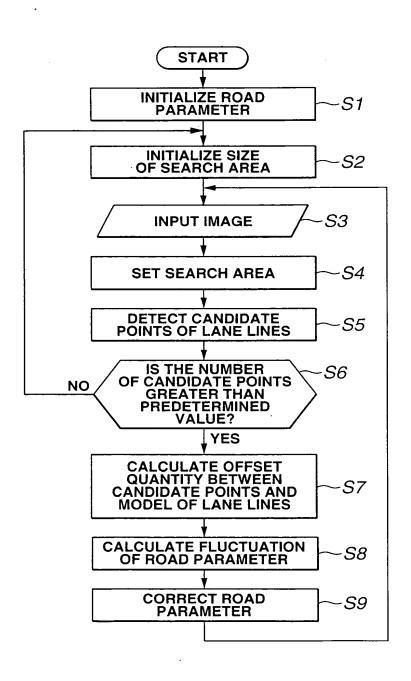


FIG.4

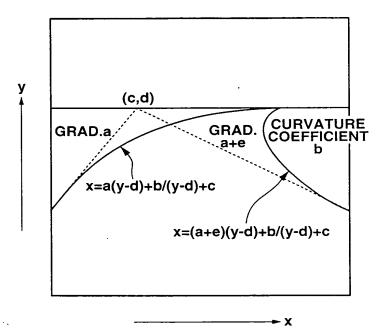


FIG.5

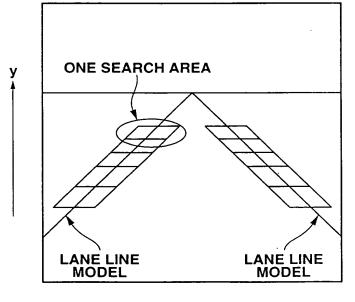


FIG.6

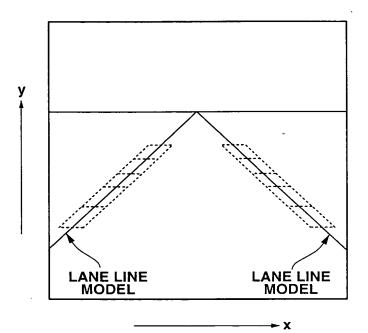


FIG.7

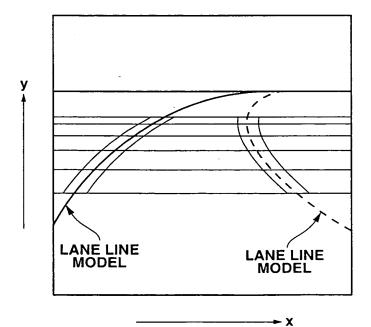


FIG.8

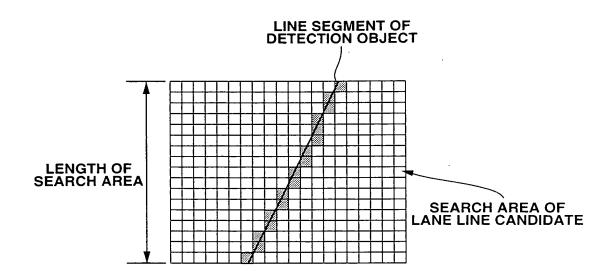
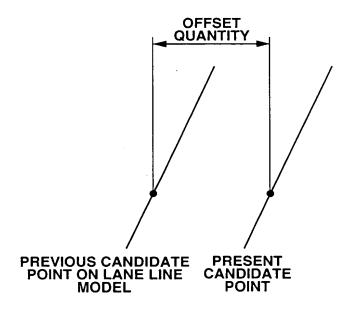
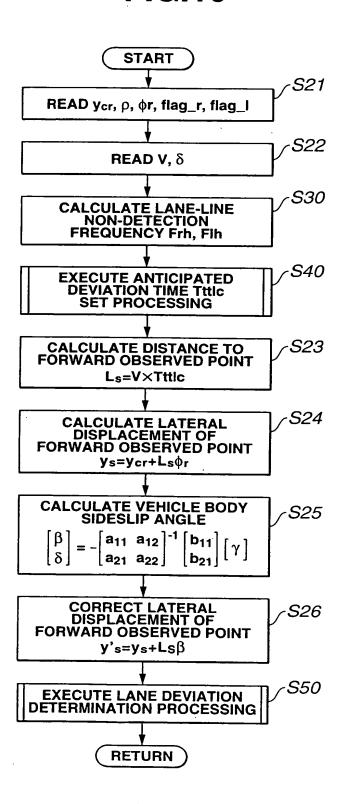


FIG.9



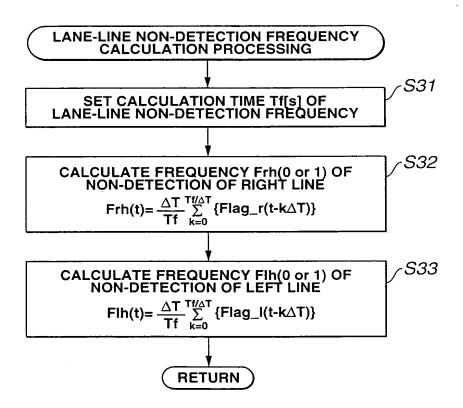
Inventor(s): Masayasu SHIMAKAGE DOCKET NO.: 023971-0384

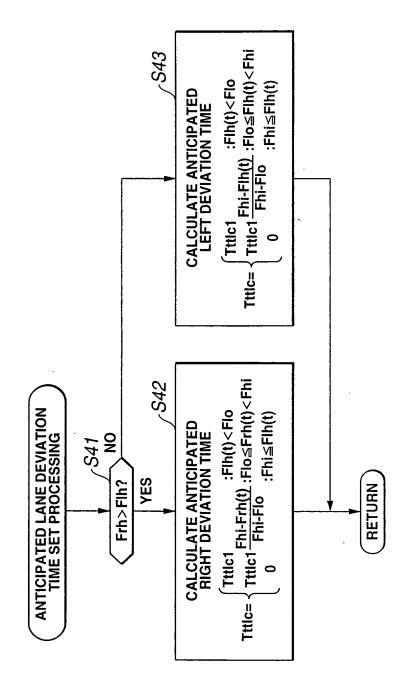
FIG.10



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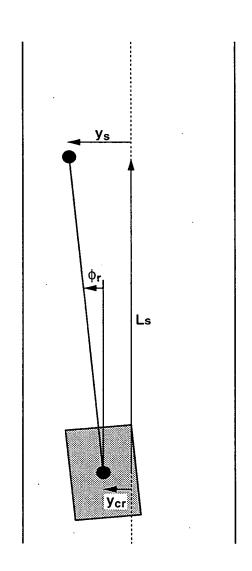
FIG.11





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FIG.13



Inventor(s): Masayasu SHIMAKAGE DOCKET NO.: 023971-0384

FIG.14A

FIG.14B

STATE OF CORRESPONDENCE BETWEEN TRAVELING DIRECTION AND VEHICLE DIRECTION STATE OF GENERATING DISACCORD BETWEEN TRAVELING DIRECTION AND VEHICLE DIRECTION

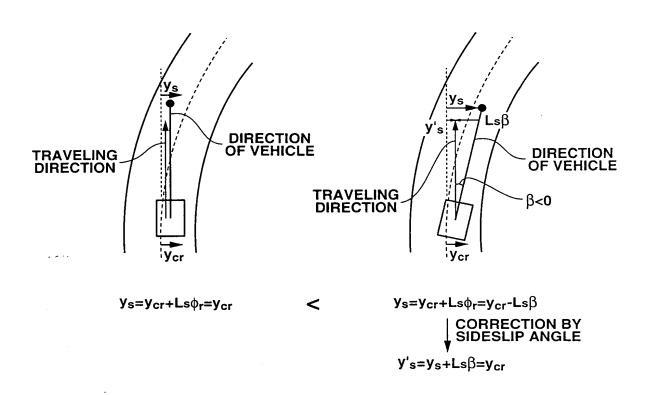
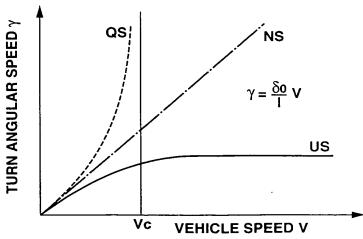


FIG.15

RELATIONSHIP BETWEEN TURN ANGULAR SPEED AND VEHICLE SPEED



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FIG.16

RELATIONSHIP BETWEEN SIDESLIP ANGLE AND VEHICLE SPEED AT CENTER OF GRAVITY

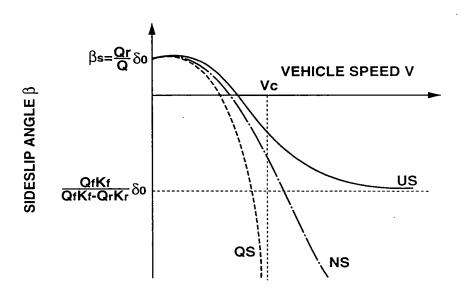
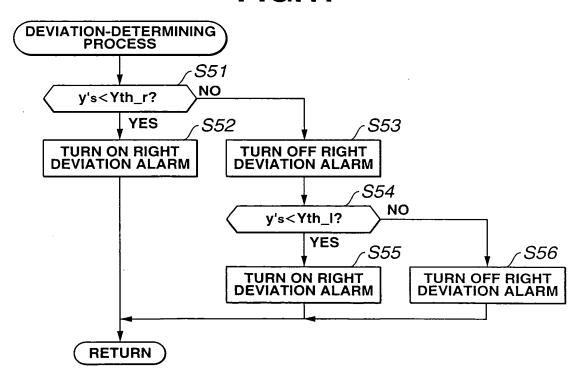
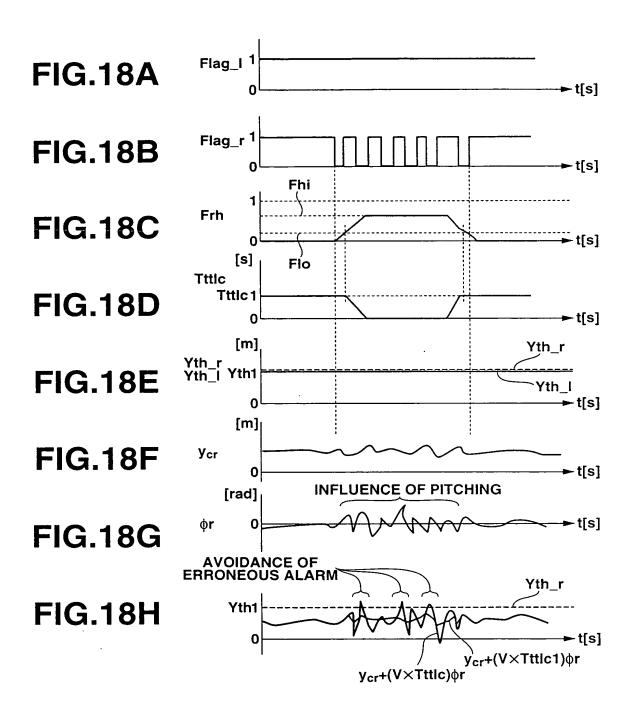


FIG.17



Inventor(s): Masayasu SHIMAKAGE

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Inventor(s): Masayasu SHIMAKAGE DOCKET NO.: 023971-0384

FIG.19

